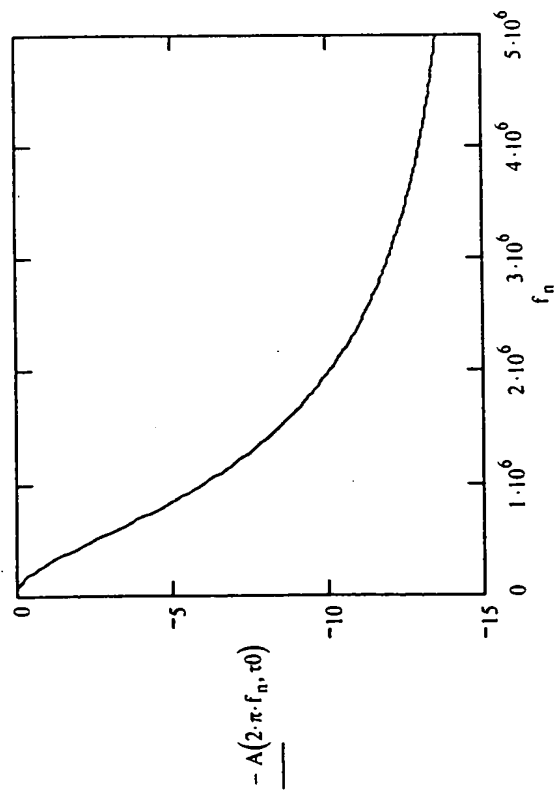


$$\tau_0 := 245 \cdot 10^{-9} \quad \text{seconds} \quad a := 4.5$$

$$A(\omega, \tau) := 10 \cdot \log \left[ \frac{\left[ 1 + \left( 1 + \frac{1}{a} \right) \omega \cdot \tau \right]^2}{1 + \left( \frac{1}{a} \cdot \omega \cdot \tau \right)^2} \right]$$



F16.1  
(Rec. 567-2 Fig. 22 inverted)

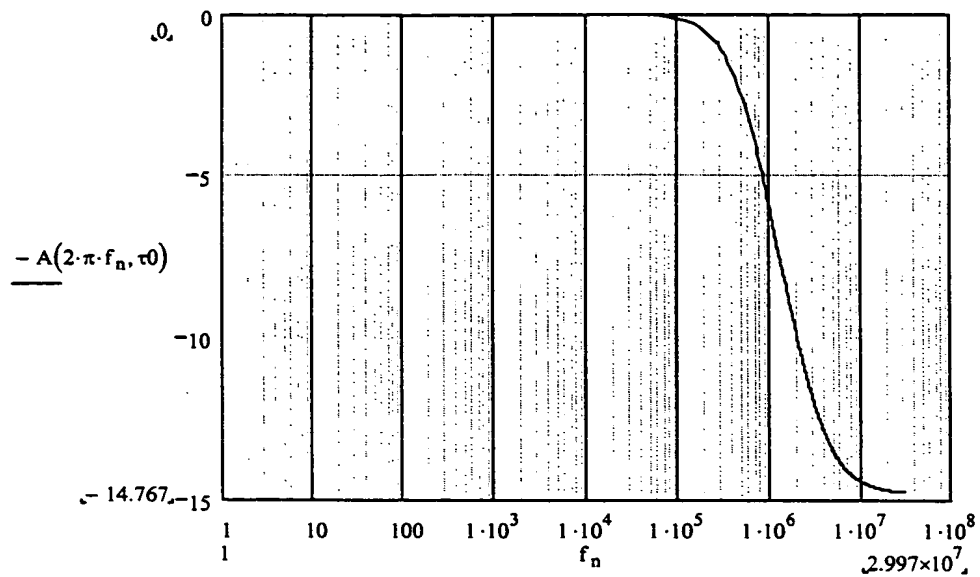


FIG. 2A

Unified weighting characteristic

for NTSC

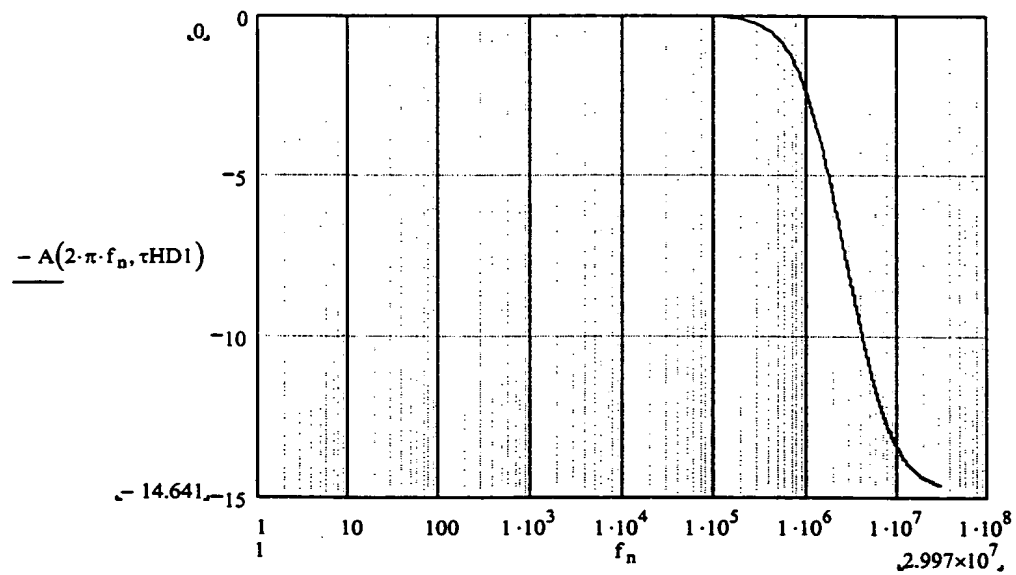


FIG. 2B

Unified weighting characteristic

rescaled for HDTV